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Parallel and Distributed Systems, IEEE Transactions on , Volume: 13 , Issue: 12 , Dec. 2002

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2 Effects of classifier structures and training regimes on integrated segmentation and recognition of handwritten numeral strings

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Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 26 , Issue: 11 , Nov. 2004

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3 Toward an accurate analysis of range queries on spatial data

An, N.; Jin, J.; Sivasubramaniam, A.;

Knowledge and Data Engineering, IEEE Transactions on , Volume: 15 , Issue: 2 , March-April 2003

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4 Domains and active domains: what this distinction implies for the estimation of projection sizes in relational databases

Ciaccia, P.; Maio, D.;

Knowledge and Data Engineering, IEEE Transactions on , Volume: 7 , Issue: 4 , Aug. 1995

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5 The D-Tree: An Index Structure for Planar Point Queries in Location-Based Wireless Services

Jianliang Xu; Baihua Zheng; Wang-Chien Lee; Dik Lun Lee;
Knowledge and Data Engineering, IEEE Transactions on , Volume: 16 , Issue:
12 , Dec. 2004
Pages:1526 - 1542

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6 Population-based incremental interactive concept learning for image retrieval by stochastic string segmentations

Ghebreab, S.; Jaffe, C.C.; Smeulders, A.W.M.;
Medical Imaging, IEEE Transactions on , Volume: 23 , Issue: 6 , June 2004
Pages:676 - 689

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7 A selectivity model for fragmented relations: applied in information retrieval

Blok, H.E.; Choenni, S.; Blanken, H.M.; Apers, P.M.G.;
Knowledge and Data Engineering, IEEE Transactions on , Volume: 16 , Issue:
5 , May 2004
Pages:635 - 639

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8 Object-based directional query processing in spatial databases

Xuan Liu; Shekhar, S.; Chawla, S.;
Knowledge and Data Engineering, IEEE Transactions on , Volume: 15 , Issue:
2 , March-April 2003
Pages:295 - 304

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9 Exploiting design information to derive object distribution models

Purao, S.; Jain, H.K.; Nazareth, D.L.;
Systems, Man and Cybernetics, Part A, IEEE Transactions on , Volume: 32 , Issue:
3 , May 2002
Pages:320 - 334

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10 Efficient aggregation algorithms for compressed data warehouses

Jianzhong Li; Srivastava, J.;
Knowledge and Data Engineering, IEEE Transactions on , Volume: 14 , Issue:
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11 Face recognition with radial basis function (RBF) neural networks

Meng Joo Er; Shiqian Wu; Juwei Lu; Hock Lye Toh;
Neural Networks, IEEE Transactions on , Volume: 13 , Issue: 3 , May 2002
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13 Path dictionary: a new access method for query processing in object-oriented databases

Lee, W.-C.; Lee, D.L.;

Knowledge and Data Engineering, IEEE Transactions on , Volume: 10 , Issue: 3 , May-June 1998

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Lanitis, A.; Taylor, C.J.; Cootes, T.F.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 19 , Issue: 7 , July 1997

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15 Structure learning of Bayesian networks by genetic algorithms: a performance analysis of control parameters

Larranaga, P.; Poza, M.; Yurramendi, Y.; Murga, R.H.; Kuijpers, C.M.H.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 18 , Issue: 9 , Sept. 1996

Pages:912 - 926

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... m BV_DB_STAT -a" monitors the **database query** of an ... What is the **transactions/requests** mix per sessions? ... the arrival **rate** is the most important **question** to be ...

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... a client results in an explicit refresh **request** to the ... in local partial copies of original **database** relations ... on the EMPLOYEE relation with **query** predicate dept ...

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... The following **query requests** the top ve salaries and the ... Traditionally, the **query** execution model has been one ... to the other the output of the **database query**

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... user, I mean another user's **request** with same dad ... i found that it will degrade the **database** performance, because ... select a.*, rownum r from (My **Query** order by ...

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... and return only the data that the original statement **requested**. ... to update and delete as well as **query** tables if ... creates a problem in that the **database** must do ...

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... The **database** executes the generated SQL, returning the results for display and ... The IR search **request** is input using the dtSearch "**query** language," which ...

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... US\$1000 Linux machine does "1000 **request** per second ... on the data models and **database** stuff. ... gethandle [ns_queryget pool]]]" ns_puts "doing **query**: [time { set ...

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... consid- erably by enabling all **query** results to be ... the time spent by an average **request** in going ... servers, and the time spent in servicing **database requests**. ...

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... When new **query** comes I first check if it is ... without any problem serving even high number of **requests**. ... skill that you have for building **database** or multimedia ...

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